

function of time. The illumination is provided by a light source 444 which emits light toward the image display unit 411 through a rotatably mounted filter wheel 446 for illuminating the reflection display of the image display unit 411.

The Examiner's approval of the drawing correction of proposed FIG. 7 is respectfully requested.

In the Disclosure:

On page 4, starting at line 28, the paragraphs continuing to page 5, line 1, are amended and now reads as follows:

① -- FIG. 5 is a schematic showing a third embodiment of the surgical microscope of the invention;

FIG. 6 is a schematic showing a fourth embodiment of the surgical microscope of the invention; and,

FIG. 7 is a schematic showing a fifth embodiment of the surgical microscope of the invention. --

On page 8, between lines 7 and 8 please add the following paragraph:

② -- In FIG. 7, the image display unit 411 incorporates a reflection display driven at clock frequency by a drive clock 442. The drive clock 442 also drives a rotatably mounted filter wheel 446. An illuminating light source 444 emits light toward the reflection display of the image display unit 411 and this light passes through the filter wheel 446 as shown. The



Approved
PO 5/29/03

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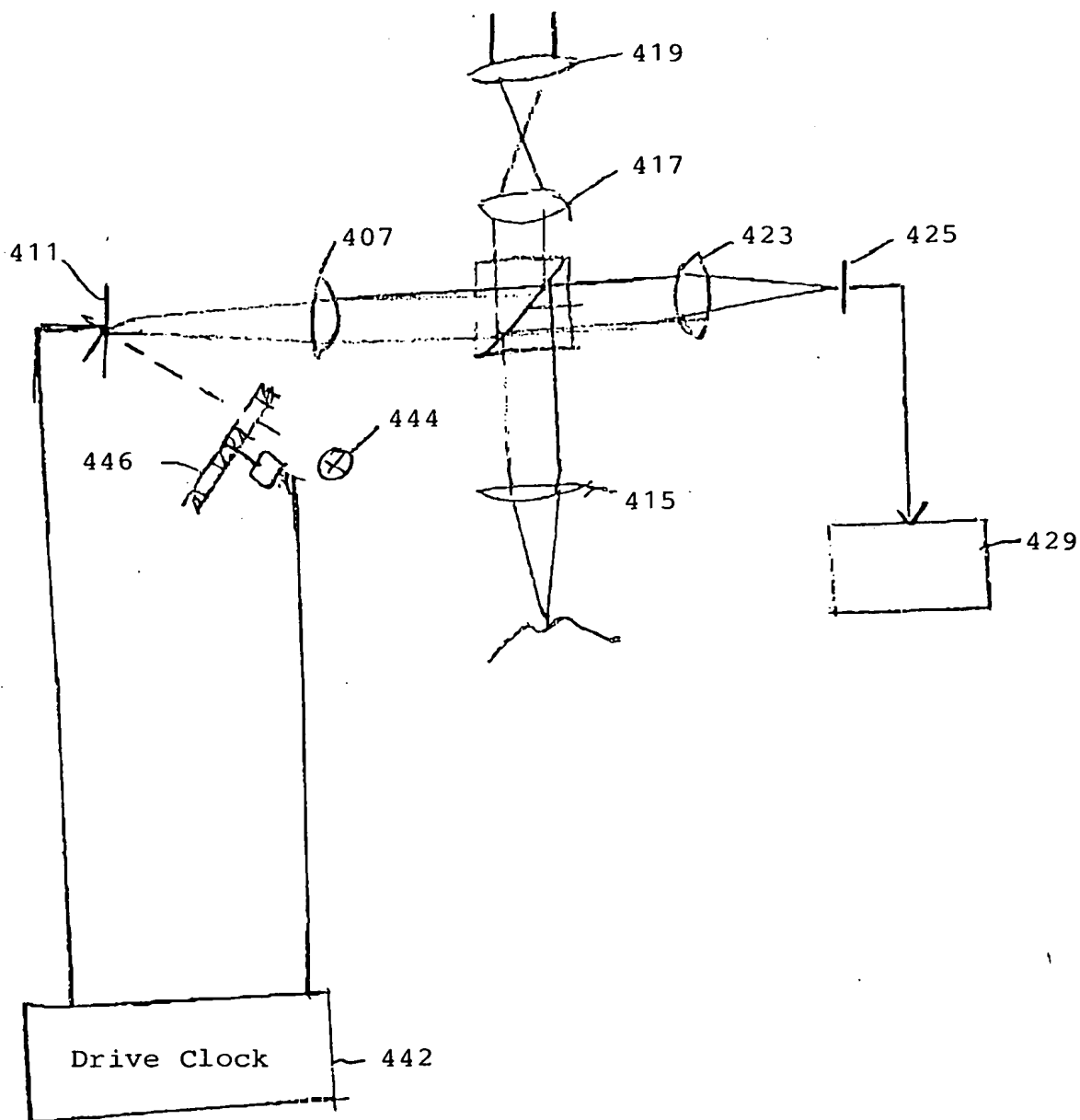


FIG. 7